



Figure 3

Risk Assessment Documents				
Document 0 of 0				
Document Name:	Date Created:	Notes:		
Provided By:				
Client Name:		J.M.		
Equipment ID:		JAS		
		The second	-	wyself with the same
erslon(s) for Document:1 Version:		Reason:		
Assassment Performed By:				
Assessment Approved By:	Close Date:			
Report Date:				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
oints of Operation for Doc	ument:1 Version:1			同
Point of Operation:				
Hazardous Motion(s):				
Description of Hazard(s):				画
#		archine spanished		
Summary	are not employed	Notes		
sacased Risking Salety contient	, diction completely and the com			TO SECOND SECOND
esidual Risk OEM/Integrator				
· · · · · · · · · · · · · · · · · · ·				
esidual risk assumed by facility				
esiqual risk-assumed by racility				

Figure 4

Point of Operation	
Point of Operation:	
Activity	
- Hazardous Motion(s):	
Description of Hazard(s):	
Risk Estimation Risk Reduction Meth	od Characteristics of facility Add Picture Notes
Severity of potential injury cause	
Fatal Immediate or subsequent death	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Frequency of exposure to the ha	
Possibility of injury hazard avoid	ance G
1	
Assessed Risk if Safety element	s are not employed
Possible - injury is likely	
	The second section of the second section of the second section of the second section of the second section sec
Select additional measures	
Additional measures are required	to reduce hazardous exposure
	<u> </u>

Figure 5

oint of Operation	White the second of the second	7 50
Point of Operation:		
Activity:		
Hazardous Motion(s):		
		IJ,
Description of Hazard(s):		3
		9
isk Estimation: Risk Reduction Method	Characteristics of facility Add Picture Notes	$\subseteq$
Severity of potential injury caused b	y hazard	
severity of potential injury, course		
Minor · Reversible  Moderate · Normally reversible injuries		
Serious - Normally reversible injury		
Major · Normally irreversible injury Fatal · Immediate or subsequent death		
		3.8
<u> </u>	The state of the s	7
Minimal - injury is highly unlikely		
	文字,在1966年,1966年,1966年,1966年,1966年,1966年,1966年,1966年,1966年,1966年,1966年,1966年,1966年	X
esidual risk assumed by facility	证。这是自己的现在是一类的结合的对象的对象	
ossible · injury is likely to occur		
Additional measures are required to re		- ·

Figure 6

Point of Operation:		
Activity:		
Hazardous Motion(s):		
Description of Hazard(s):		
Risk Estimation Risk Reduction Meth	nod Characteristics of facility Add Picture Notes	4.12430
Primary safety device used	to reduce risk of injury (Mechanical)	1
None	<u> </u>	
Warning signs Awareness Barriers		
Perimeter Barriers		
Perimeter Barriers Fixed Guards		
Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel inte	rlock Cat 2)	
Perimeter Barriers Fixed Guards Moveable Guards (Monitored)	rlock Cat 2) ock / cross monitoring Cat 3)	
Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel inte	ock / cross monitoring Cat 3)	
Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel inter Moveable Guards (Dual channel interlander) Firmmore In pury is ringing comment.  Additional measures are required	ock / cross monitoring Cat 3)	
Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel inter Moveable Guards (Dual channel interlander) Moveable Guards (Dual channel interlander) Moveable Guards (Dual channel interlander) Moveable Guards (Monitored) Moveable Guards (Monitored)  Additional measures are required  Residual risk assumed by facility	ock / cross monitoring Cat 3)	
Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel inter Moveable Guards (Dual channel interlander) Firmmore In pury is ringing comment.  Additional measures are required	ock / cross monitoring Cat 3)	

Figure 7

